

- Sustained data transfer rate: 3,600 KB/s.(Max.)
- Average access time: 90 ms
- Average random seek time: 70 ms
- ATAPI (A24X)/SCSI-2 (U24X) interface equipped

## DR-A24X SPECIFICATIONS

General	
Disc Format	CD-DA, CD-ROM Mode 1, CD-ROM XA Mode 2 (Form 1 and 2), Photo CD Multisession
Interface	ATAPI
Sustained Transfer Rate CAV/CLV Combination Mode	Max. 3,600 KB/s(24X)
Average Random Seek Time	70 ms
Average Random Access Time	90 ms
Capacity of Data (per 1 block) User Data/Block	2048 Bytes(Mode 1) 2336 Bytes(Mode 2)
Capacity of Data Buffer	128 KB
MTBF	100,000 POH(20% duty)
Regulatory Approval	UL, CSA, TUV/FCC/FDA/CE
Physical Characteristics	
Power Requirement	DC +5V +12V
Dimensions (W x H x D) (front panel not included)	5-3/4" x 1-5/8" x 8" 146 x 41.3 x 202.5 mm
Weight (Net)	2 pounds 0.9 kg